Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	58	"5166758"	US-PGPUB	OR	OFF	2006/03/29 10:30
L2	57	"5166758" and phase	US-PGPUB	OR	OFF	2006/03/29 10:30
L3	104	"5166758" and (phase-change phase adj change) adj material	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
L4	9	(("6225142") or ("6189582") or ("5914893") or ("5933365") or ("6316784") or ("4203123") or ("6605821") or ("6867425") or ("20040178403")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/29 10:30
L5	3	(("6225142") or ("6189582") or ("6867425")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/29 10:30
L6	1	"633874".ap. and (substrate plane planar flat)	US-PGPUB	OR	OFF	2006/03/29 10:30
L7	3.	L5 and (substrate plane planar flat)	US-PGPUB; USPAT	OR	OFF.	2006/03/29 10:30
L8	3	L5 and (substrate plane planar flat electrode phase adj change adj material)	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
L9		L5 and (substrate plane planar flat) and electrode and phase adj change adj material	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
L10	1	L5 and phase adj change adj material	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
L11	<b>,2</b>	L5 and (substrate plane planar flat) and electrode and phase adj change	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
L12	3	L5 and (substrate plane planar flat) and electrode	US-PGPUB; USPAT	OR ·	OFF	2006/03/29 10:30
L13-	2	L5 and (substrate plane planar flat) and electrode and phase	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
L14	1	L12 not L13	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
L15	205	chalcogenide with memory and trench	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
L16	. 3	(("6225142") or ("6189582") or ("6867425")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/29 10:30
L17.	3	L16 and trench and electrode	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
L18	157	chalcogenide with memory and trench AND @PD>"20021031"	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30

r			· · · · · · · · · · · · · · · · · · ·		T
126	L18 AND ELECTRODE	US-PGPUB; USPAT	OR '	ON	2006/03/29 10:30
-2128	((257/2,3,4,5,310,311,484) or (365/105)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/29 10:30
1385	((257/2,3,4,5,310,311,484) or (365/105)).CCLS. and (trench via hole depression)	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
183	((257/2,3,4,5,310,311,484) or (365/105)).CCLS. and (trench via hole depression) and chalcogenide	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
12	"4181913"	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
3	"4181913" and chalcogenide	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
5	"4181913" and PHASE	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
22	Tsukada and chalcogenide	US-PGPUB; USPAT	OR	OFF	2006/03/29-10:30
417	"3,271,591" "3,611,063" "3,343, 034" "3,619,732" "3,571,669" "3, 656,032" "3,571,670" "3,846,767" "3,571,671" "3,875,566" "3,571, 672" "3,886,577" "3,588,638" "3, 980,505"	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
56	L27 and trench	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
7	"276273".ap.	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
8	(("6031287") or ("6307264") or ("6064084") or ("6258707") or ("6423621") or ("5414271") or ("5687112") or ("5714768")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/29 10:30
521	(257/2,3,4,5).CCLS.	US-PGPUB; USPAT;	OR	OFF	2006/03/29 10:30
8	"3440588"	US-PGPUB; USPAT	OR.	OFF	2006/03/29 10:30
15	"6087689"	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
3676908	forming	US-PGPUB; USPAT; EPO; DERWENT;	ÖR	OFF	2006/03/29 10:30
	2128 1385 183 12 3 5 22 417 56 7 8 8 521	2128 ((257/2,3,4,5,310,311,484) or (365/105)).CCLS.  1385 ((257/2,3,4,5,310,311,484) or (365/105)).CCLS. and (trench via hole depression)  183 ((257/2,3,4,5,310,311,484) or (365/105)).CCLS. and (trench via hole depression) and chalcogenide  12 "4181913"  3 "4181913" and chalcogenide.  5 "4181913" and PHASE  22 Tsukada and chalcogenide.  417 "3,271,591" "3,611,063" "3,343, 034" "3,619,732" "3,571,669" "3, 656,032" "3,571,670" "3,846,767" "3,571,671" "3,875,566" "3,571, 672" "3,886,577" "3,588,638" "3, 980,505"  56 L27 and trench  7 "276273".ap.  8 (("6031287") or ("6307264") or ("6423621") or ("654714271") or ("5687112") or ("5714768")).PN.  521 (257/2,3,4,5).CCLS.	2128 ((257/2,3,4,5,310,311,484) or (365/105)).CCLS. US-PGPUB; US-P	USPAT   US-PGPUB; OR USPAT   US-PGPUB; OR USPAT   US-PGPUB; OR USPAT; USOCR   USPAT; USOCR   USPAT; USOCR   USPAT; USOCR   USPAT   USPAT   USPAT; USOCR   USPAT; USPAT; USOCR   USPAT; USPAT   USPAT	1385

			<del></del>	<del></del>		
L35	75667	forming with electrodes	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 10:30
L36	423	L35 and chalcogenide	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
L37	1967	forming with electrodes with (simultaneous simultaneously)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 10:30
L38	3	L37 and chalcogenide	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
L39	403	L37 and memory	US-PGPUB; USPAT	OR	OFF	2006/03/29 10:30
L40	9	forming with (multiple near4 electrodes) with (simultaneous simultaneously)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 10:30
L41	108	forming with (TWO near4 electrodes) with (simultaneous simultaneously)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 10:30
L42	<b>57656</b>	(forming FORMED MAKING MADE PATERNING PATTERNED) NEAR (simultaneous simultaneously)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 10:30
L43	2909	L42 WITH ELECTRODES	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 10:30
L44	29	HEON NEAR2 CHANG	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 10:30
L45		HEON WITH YONG WITH CHANG	US-PGPUB; USPAT; EPO; IBM_TDB	OR	OFF	2006/03/29 10:30

	<del></del>			, ····		· · · · · · · · · · · · · · · · · · ·
L46	118	PHASE-CHANGE WITH MEMORY AND LOWREY	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2006/03/29 10:30
	. /•		100			en en en en en en en
L47	1	PHASE-CHANGE WITH TRENCH	US-PGPUB;	OR	OFF	2006/03/29 10:30
y- *-		AND LOWREY	USPAT; EPO;		9 d 4 d	
0.0			DERWENT;			
, Mary			IBM_TDB			
L48	46	PHASE-CHANGE AND LOWREY AND	US-PGPUB;	OR	ON	2006/03/29 10:30
		TRENCH	USPAT;			
			EPO; DERWENT;			
		·	IBM TDB			
L49	98	(PHASE-CHANGE OR MEMORY ADJ	US-PGPUB;	OR	ON	2006/03/29 10:30
1 E		MATERIAL OR CHALCOGENIDE)	USPAT;			
16	100	AND LOWREY AND TRENCH	EPO;			
			DERWENT; IBM_TDB			
1.50		//IE 200 716ID as /IE 444 274ID				The second of th
L50	10	(("5,296,716") or ("5,414,271") or ("5,359,205") or ("5,534,712") or	US-PGPUB; USPAT;	OR	OFF	2006/03/29 10:30
		("5,341,328") or ("5,406,509") or	USOCR.			
		("5,534,711") or ("5,536,947") or				
		("5,687,112") or ("5,933,365")).PN.				
L51	122	(PHASE-CHANGE OR MEMORY ADJ	US-PGPUB;	OR	ON -	2006/03/29 10:30
		MATERIAL OR CHALCOGENIDE)	USPAT;			
Section 1		AND ENERGY ADJ CONVERSION AND TRENCH	EPO; DERWENT;			
			IBM_TDB			
L52	1	("6031287").PN.	US-PGPUB;	OR	OFF	2006/03/29 10:30
	,		USPAT;	,		
	and a second of the second of the second	ემოი ინემე ერთიება გერდმე მეკერი კელეტურებელი თანევ	USOCR	est to the designate.	economic Novembers	L. SAPE OF THE PROPERTY OF SAME SET FROM THEFT
L53	1	L52 and electrode	US-PGPUB;	OR	OFF	2006/03/29 10:30
-X 2 3 5			USPAT; EPO;			
1 4 4 5 W	1.3. A	一般的 (**)  1   1   1   1   1   1   1   1   1   1	DERWENT;			
			IBM_TDB			
L54	70	"6031287" and electrode	US-PGPUB;	OR	OFF	2006/03/29 10:30
		`	USPAT;		•	
			EPO;		,	
.	,		DERWENT; IBM_TDB			
L55	69	"6031287" and electrode	US-PGPUB;	OR	OFF	2006/03/29 10:30
		3331207 und ciectione	USPAT;			2000/03/29 10.30
	1		EPO;		4 . <sub>10</sub> 1	
P-1			IBM_TDB	**	m to Are	